

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
184505SERIAL NO.
09/114,231INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

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CARON**RECEIVED****AUG 17 1999**FILING DATE
June 30, 1999GROUP
2755

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO*

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SXL	AA	✓	Microsoft Message Queuing Services: A Guide to Reviewing Microsoft Message Queuing Service Release 1.0, Microsoft Corporation, Redmond, Washington, 1997.
SXL	AB	✓	Comer, Douglas E., <u>Internetworking With TCP/IP Vol. 1: Principles, Protocols, and Architecture</u> , Chapter 6: Determining an Internet Address at Startup (RARP) and Chapter 18: Client-Server Model of Interaction, pp. 83 - 88, 293 - 309, Prentice-Hall, Englewood Cliffs, New Jersey, 1991.
SXL	AC	✓	Benaloh, Josh et al, <u>The Private Communication Technology (PCT) Protocol</u> , Internet Draft, available from http://premium.microsoft.com/msdn/library/bkgrnd/html/pct/hml , October, 1995.
SXL	AD	✓	Marshall, Martin, "Microsoft Updates Falcon Beta", <u>Internetweek</u> , Issue 653, March 10, 1997.
SXL	AE	✓	Bowen, Ted Smalley, "Asynchronous Messaging Pushes to the Fore", <u>Infoworld</u> , February 23, 1998. Available from http://www.infoworld.com/cgi-bin/displayTC.pl?980223sb1-async.htm .
SXL	AF	✓	Biggs, Maggie, "Applications Released from Platform Confines: Message Queuing Exchanges Data Between Apps Regardless of Platform", <u>Infoworld</u> , February 23, 1998. Available from http://infoworld.com/cgi-bin/displayTC.pl?980223analysis.htm .
SXL	AG	✓	<u>Using MSMQ as an RPC Transport</u> , Microsoft Corporation, 1997.
SXL	AH	✓	Tarjan, Robert Endre, <u>Data Structures and Network Algorithms</u> , Chapter 3: Heaps, pp. 33 - 43, Society for Industrial and Applied Mathematics, Philadelphia, Pennsylvania, 1993.
SXL	AI	✓	<u>Microsoft Message Queue Server 1.0 Release Notes</u> , Microsoft Corporation, Redmond Washington, 1997
SXL	AJ	✓	<u>Microsoft Message Queue Server: A Guide to Reviewing and Evaluation Microsoft Message Queue Server Beta 2 Release</u> , Microsoft Corporation, Redmond, Washington, 1997.
SXL	AK	✓	Richter, Jeffrey, <u>Advanced Windows: The Professional Developers Guide to the Win32 API for Windows NT 4.0 and Windows 95</u> , Chapter 11: Window Messages and Asynchronous Input, pp. 461 - 528, Microsoft Press, Redmond, Washington, 1997.
SXL	AL	✓	Sinha, Alok K., <u>Network Programming in Windows NT</u> , Chapter 5: Windows Sockets in Windows NT, pp. 199 - 299, Addison-Wesley Publishing Company, Reading, Massachusetts, 1996.
SXL	AM	✓	Gilman, Len and Schreiber, Richard, <u>Distributed Computing with IBM MQSeries</u> , John Wiley & Sons, New York, New York, 1997.
SXL	AN	✓	Blakeley, Burnie; Harris, Harry, and Lewis, Rhys, <u>Messaging & Queuing Using the MQI</u> , McGraw-Hill Inc., New York, New York, 1995.

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U.S. PATENT DOCUMENTS

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EXAMINER'S INITIALS		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SXL	AO	5,845,081	Dec. 1, 1998	Rangarajan et al			
SXL	AP	5,819,042	Oct. 6, 1998	Hansen			
SXL	AQ	5,838,907	Nov. 17, 1998	Hansen			
SXL	AR	5,872,968	Feb. 16, 1999	Knox et al			
SXL	AS	5,875,306	Feb. 23, 1999	Bereiter			
SXL	AT	5,920,697	July 6, 1999	Masters et al			
SXL	AU	5,526,358	June 11, 1996	Gregerson et al			
SXL	AV	5,922,049	July 13, 1999	Radia et al			
SXL	AW	5,835,727	Nov. 10, 1998	Wong et al			
SXL	AX	5,812,819	Sept. 22, 1998	Rodwin et al			
SXL	AY	5,854,901	Dec. 29, 1998	Cole et al			
SXL	AZ	5,287,103	Feb. 15, 1994	Kasprzyk et al			
SXL	BA	5,526,489	June 11, 1996	Nilakantan et al			
SXL	BB	5,557,748	Sept. 17, 1996	Norris			

FOREIGN PATENT DOCUMENTS

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							YES	NO*

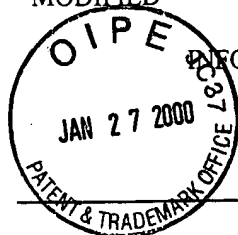
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SXL	BC	5,793,861	Aug. 11, 1998	Haigh			
SXL	BD	5,546,391	Aug. 13, 1996	Hochschild et al.			
SXL	BE	5,193,090	Mar. 9, 1993	Filipiak et al.			
SXL	BF	5,930,479	Jul. 27, 1999	Hall			
SXL	BG	4,656,474	Apr. 7, 1987	Mollier et al.			
SXL	BH	5,878,056	Mar. 2, 1999	Black et al.			
SXL	BI	5,465,328	Nov. 7, 1995	Dievendorff et al.			
SXL	BJ	5,555,415	Sep. 10, 1996	Allen			
SXL	BK	5,627,766	May 6, 1997	Beaven			
SXL	BL	5,828,653	Oct. 27, 1998	Goss			

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							YES	NO*

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SXL	BM	✓	Lam, Richard B., "Shared Memory and Message Queues", <u>Dr. Dobb's Journal on CD-Rom</u> , March 1995 pg. 2-3.
SXL	BN	✓	Newton, Harry, <u>Newton's Telecomm Dictionary</u> , 8 th Ed, Flatiron Publishing, 1994, pp. 333 and 870

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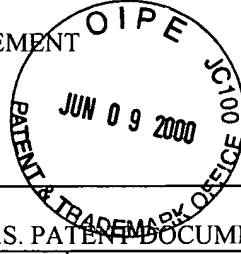
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*A concise statement of relevance is being submitted in lieu of a translation. 37 CFR § 1.98(b).
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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SXL	CC	5,247,676	Sept. 21, 1993	Ozur et al.			
SXL	CD	5,864,669	Jan. 26, 1999	Osterman et al.			
SXL	CE	5,761,507	June 2, 1998	Govett			
SXL	CF	4,499,576	Feb. 12, 1985	Fraser			
SXL	CG	5,163,131	Nov. 10, 1992	Row et al.			
SXL	CH	5,285,445	Feb. 8, 1994	Lehnert et al.			
SXL	CI	5,572,522	Nov. 5, 1996	Calamvokis et al.			
SXL	CJ	5,758,184	May 26, 1998	Lucovsky et al.			
SXL	CK	5,956,340	Sept. 21, 1999	Afek et al.			

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SXL	CL	✓	Blakeley et al., <i>Messaging and Queuing Using the MQI</i> , McGraw Hill, Inc.; New York, NY, 1995.					
SXL	CM	✓	Douglas E. Comer, <i>Interneting with TCP/IP, Vol. 1: Principles, Protocols and Architecture, Second Edition</i> , Chapter 19, 1991.					
SXL	CN	✓	Andrew S. Tanenbaum, <i>Computer Networks, Third Edition</i> , Prentice Hall, New Jersey; pp. 577 - 622, 1996.					

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